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a wherein the moveable member outlet communicates with the deflated member compartment, and wherein the deflated lens member includes a self-sealing mechanism in which the insertion and injection device is removably and sealingly received such that the insertion and injection device can be removably and sealingly received in the self-sealing mechanism repeatedly.

a 2. The intraocular lens system of claim 1, wherein the moveable member and the deflated lens member mounted thereon are movably disposed within the outer member such that the moveable member is movable between a first position and a second position, the second position corresponding to a deployed condition of the deflated lens member external to the outer member.

a s 7. The intraocular lens system of claim 1, wherein the deflated lens member includes a self-sealing mechanism which is removably and sealingly received by the moveable member.

a b 9. An intraocular lens system comprising an insertion and injection device and a deflated lens member having an interior;

wherein the insertion and injection device comprises an outlet member, the deflated lens member is mounted to the outlet member, and wherein the deflated lens member includes a self-sealing mechanism in which the insertion and injection device is removably and sealingly received such that the insertion and injection device can be removably and sealingly received in the self-sealing mechanism repeatedly.

REMARKS

Claims 1-20 are pending in the subject application. Claims 1, 2, 7 and 9 have been amended for clarification purposes and for purposes of correcting typographical errors. Support for the amendment to claims 1, 2, 7 and 9 is found throughout the Specification, as filed, and no new matter is presented by the amendment.

Favorable reconsideration in light of the amendments and remarks which follow s respectfully requested.